

(FILE 'HOME' ENTERED AT 12:23:09 ON 18 SEP 2002)

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 12:23:19 ON 18 SEP 2002

L1 1756387 S SEQUENC?
L2 806 S MICROFLUIDIC(1A) (DEVICE OR APPAR? OR MACHIN?)
L3 3696 S MICROCHANNEL
L4 53110 S PYROPHOSPHATE
L5 147 S L2 AND L3
L6 1 S L5 AND L4
L7 95 S L2 AND L1
L8 2 S L7 AND L4

FILE 'STNGUIDE' ENTERED AT 12:29:18 ON 18 SEP 2002

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 12:30:22 ON 18 SEP 2002

L9 31 S L7 AND DETECT?
L10 28 DUP REM L9 (3 DUPLICATES REMOVED)
L11 2 S L10 NOT PY>1998

FILE 'STNGUIDE' ENTERED AT 12:34:14 ON 18 SEP 2002

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 12:39:28 ON 18 SEP 2002

L12 7517 S BIOLOGIC? (1A) SENS?
L13 253 S L12 AND L1
L14 0 S L13 AND (L2 OR L3)
L15 0 S L13 AND L4
L16 1931 S MICROFLUIDIC?
L17 0 S L16 AND L13
L18 2 S L16 AND L4
L19 3187 S L1 AND (FLUOR?(1A) DETECT?)
L20 10 S L19 AND L16
L21 10 DUP REM L20 (0 DUPLICATES REMOVED)
L22 0 S L21 NOT PY>1998

FILE 'STNGUIDE' ENTERED AT 12:47:29 ON 18 SEP 2002

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(FILE 'HOME' ENTERED AT 16:40:19 ON 18 SEP 2002)

L1 FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 16:40:34 ON 18 SEP 2002
2 S MICROFLUIDIC BIOCHEMICAL ANALYSIS SYSTEM

FILE 'STNGUIDE' ENTERED AT 16:42:40 ON 18 SEP 2002

L2 FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 16:44:13 ON 18 SEP 2002
6 S MICROFLUIDIC FLOW CONTROL

FILE 'STNGUIDE' ENTERED AT 16:45:49 ON 18 SEP 2002

L Number	Hits	Search Text	DB	Time stamp
1	888	Sequence\$ same pyrophosph\$	USPAT	2002/09/18 13:01
2	0	((Sequence\$ same pyrophosph\$) same (microfluid\$ same (device\$ or mach\$ or apparat\$)))	USPAT	2002/09/18 13:02
3	0	((Sequence\$ same pyrophosph\$) same (microfluid\$ same device\$))	USPAT	2002/09/18 13:03
4	0	((Sequence\$ same pyrophosph\$) same (microfluid\$ same (device\$ or mach\$ or apparat\$))) same microfluid\$	USPAT	2002/09/18 13:03
5	0	((Sequence\$ same pyrophosph\$) same (microfluid\$ same (device\$ or mach\$ or apparat\$))) same microfluid\$	USPAT	2002/09/18 13:03
6	65	sequence\$ same microfluid\$	USPAT	2002/09/18 13:04
8	11	(sequence\$ same microfluid\$) same fluoresc\$	USPAT	2002/09/18 13:05
9	9	(sequence\$ same microfluid\$) same fluoroph\$	USPAT	2002/09/18 13:05